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[redacted]/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8929	SESSION NUMBER: 05
DATE OF SESSION: 4 DEC 89	DATE OF REPORT: 5 DEC 89
START: 0930	END: 1030
METHODOLOGY: S	VIEWER IDENTIFIER: 032

SG1A [redacted]

2. (S/NF/SK) VIEWER TASKING: Prod to the right and left of the underground structure. Estimate lengths, widths, and Height from the earth's surface.

3. (S/NF/SK) COMMENTS: No inclemencies noted. A Summary of Information is attached to this report.

4. (S/NF/SK): EVALUATION:

5. (S/NF/SK) SEARCH EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

[redacted]/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

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[redacted]

8929
891204
S: 05
V: 032
0930-1030

SUMMARY OF INFORMATION

Target's main interest and activity continues to be the construction/development of a large subterranean facility, or "tunnel-like" complex. The large open and arching area described in the preceding session (04) was explored in the opposite direction of the light and air source. There, I found a series of smaller rounded tunnels which followed tracks taking them much deeper and further from the light/air source. (See Sketch).

I sensed that these were still under construction and were smaller and more rounded because they were not yet completed.

The principal activity revolved around the concept of "getting ready" for something, "a bigger plan" or "concept" was in the works. What was taking place there was necessary to facilitate that.

These smaller tunnels (four in all) are parallel to each other and are much more dimly lit than the main tunnel. There is dust in the air but the walls of the tunnels are shiny and wet-looking.

Distances estimated during the session are included on the sketches.

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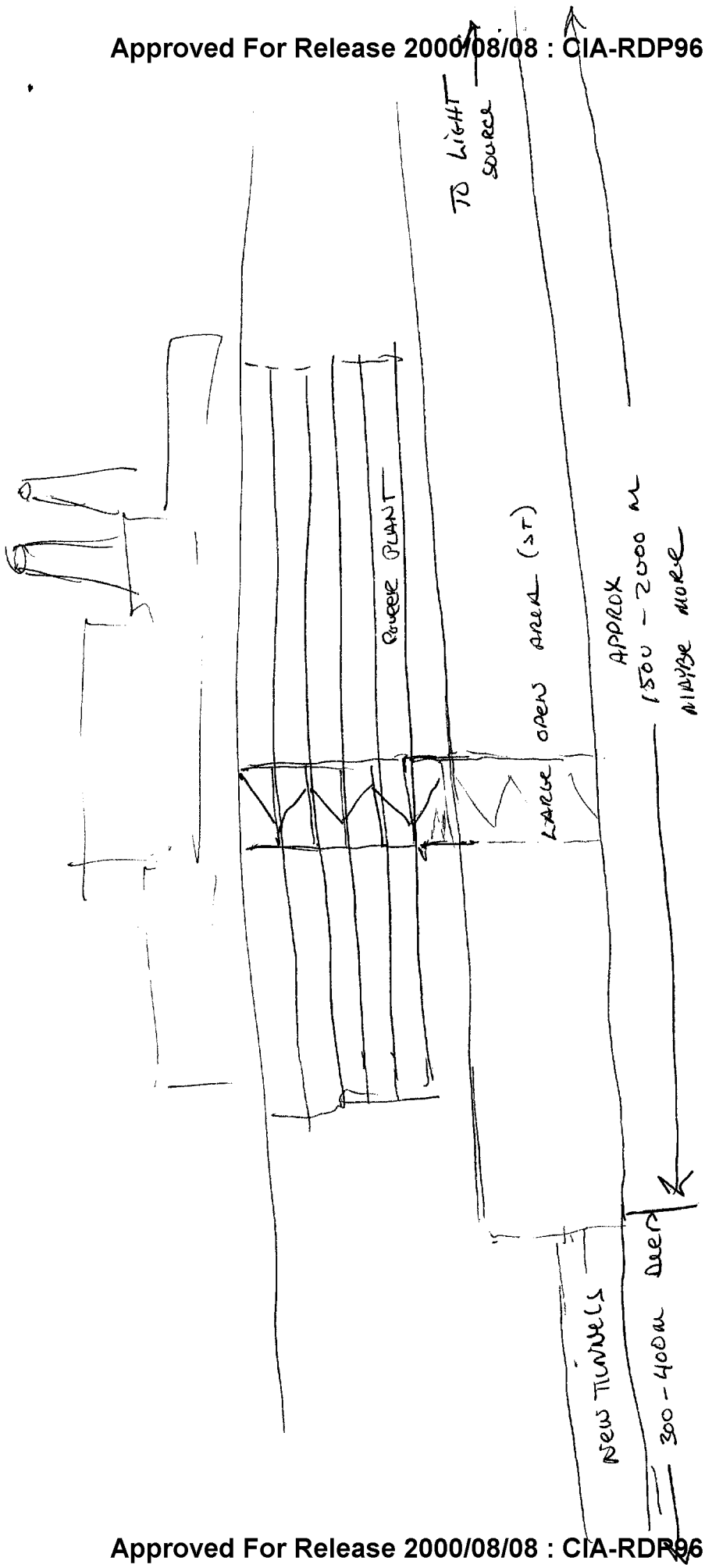
TO LIGHT SOURCE
POWER PLANT
LARGE OPEN AREA (ST)
APPROX 1500 - 2000 M MINIMUM MORE
NEW TUNNELS
300 - 400M DEEP
APPROX. 100' TO 150' TO
* DEPTH OF MINING (LARGE TUNNEL) IS FROM EARTH'S SURFACE
THE FLOOR

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B K.

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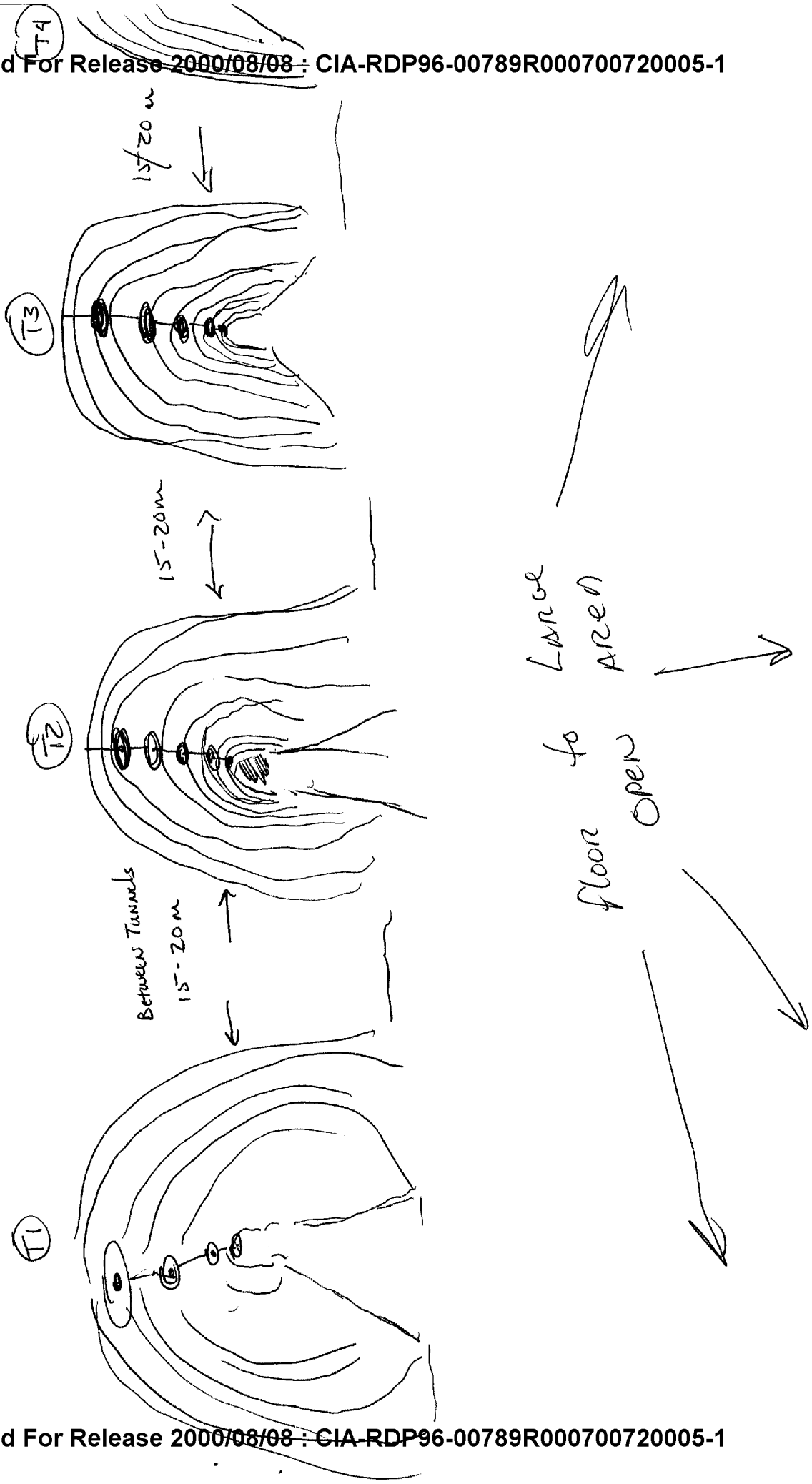

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SG1J

[redacted]

EYES ONLY

HANDLE DIA SKEET CHANNELS

[redacted]

EYES ONLY

SG1J

[redacted]

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